



GERDAU AMERISTEEL

February 28, 2011

via Certified Mail

Environmental Protection Agency
Office of Federal Activities
International Compliance Assurance Division (2254A)
Ariel Rios Building
1200 Pennsylvania Avenue, N.W.
Washington, D.C. 20460

RE: EPA Annual Report, Hazardous Waste Exports for Calendar Year 2010
Chaparral (Virginia) Inc.
EPA I.D. No. VAR000013292

Dear Sir/Madam:

In accordance with Section 3017 of the Resource Conservation and Recovery Act (RCRA), enclosed is Chaparral (Virginia) Inc.'s Annual Hazardous Waste Exports Report for calendar year 2010.

If you have questions concerning the attached documents, please contact me at (804) 524-2837.

Sincerely,

Sharra Kelley
Environmental Manager

Enclosure

received
SDN 3/8/11



GERDAU AMERISTEELTM
PETERSBURG

25801 Hofheimer Way
Petersburg, Virginia 23803



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Scit



ANNUAL REPORT OF HAZARDOUS WASTE EXPORTS FOR 2008

PRIMARY EXPORTER (Consignor):

EPA I.D. No.: VAR000013292
Name: Chaparral (Virginia) Inc.
Address: 25801 Hofheimer Way
Petersburg, VA 23803

CONSIGNEE (Foreign Receiving Facility):

Name: Zinc Nacional, S.A.
Site Address: Hildalgo 674 Pte., Apdo 985
Monterrey, N.L., Mexico 64000

TRANSPORTERS:

Transporter No. 1: Norfolk Southern Railway Company
EPA I.D. No: VAD000650309

Transporter No. 2: Burlington Northern Santa Fe Railway
EPA I.D. No.: MND048341788

Transporter No. 3: Kansas City Southern Railway Company
EPA I.D. No.: MOD006965859

WASTE INFORMATION:

Description of Waste: Emission Control Dust/Sludge from Primary Production
Of Steel in Electric Furnaces
EPA Waste Number: K061
DOT Shipping Name: R.Q., Waste Environmentally Hazardous Substance, Solid,
N.O.S.
DOT Hazardous Class: 9, UN3077

SHIPPING INFORMATION:

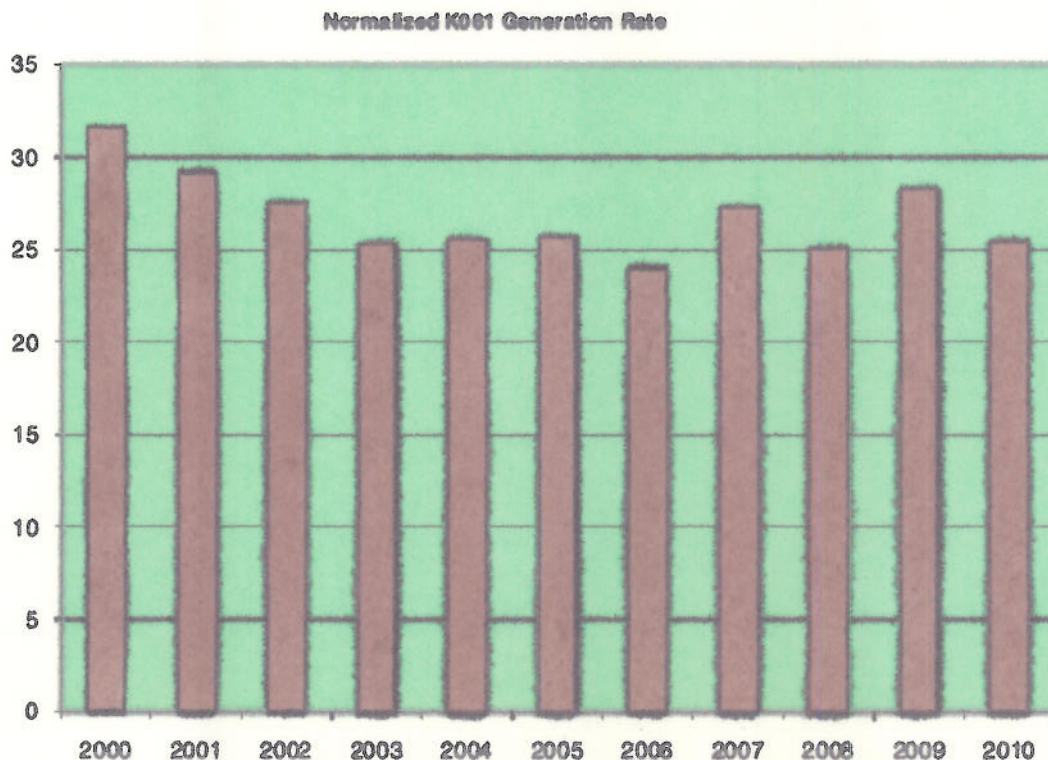
Total amount of this waste shipped (exported): 7,235tons
Number of shipments during the calendar year: 73 shipments

WASTE MINIMIZATION STATEMENT:

Chaparral (Virginia) Inc. has prepared and implemented a waste minimization program with the intent of reducing the volume and toxicity of wastes generated. The waste minimization program includes the designation of a Waste Minimization Coordinator, waste minimization goals, characterization of wastes and waste management costs and periodic waste minimization assessments.

The hazardous waste that is exported is K061, which is generated from the recycling of steel in an electric arc furnace. The following table and chart summarize the K061 generation rate for the last several years. For calendar year 2010, the amount of steel recycled increased and the amount of K061 hazardous waste generated and exported also increased compared to the previous year. However, based on a normalized generation rates the overall amount per ton decreased. The amount of K061 generated depends on several factors including the raw materials used in the steel recycling process. Consequently the normalized generate varies from year to year.

Year	Waste Code	Amount Exported, tons	Normalized Generation Rate, lbs exported/ton of steel produced
1999	K061	1,160	(startup-year)
2000	K061	8,328	31.6
2001	K061	7,763	29.2
2002	K061	8,357	27.5
2003	K061	8,099	25.3
2004	K061	9,654	25.5
2005	K061	10,258	25.7
2006	K061	11,070	24.0
2007	K061	13,012	27.3
2008	K061	9,329	25.1
2009	K061	5,924	28.2
2010	K061	7,295	25.4



CERTIFICATION:

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information including the possibility of fines and imprisonment.

Signed: _____

Greg Bott
Greg Bott, General Manager
& Vice President

Date: _____

2/28/11